Approved For Release 2002/06/10 PCM-RNET8B00724R000200090033-5 IDEALIST

IDEA 0061-67 Copy 7 of 8 28 April 1967

25X1

MEMORANDUM FOR THE RECORD

SUBJECT: Resume of Mission Cl47C

General: Mission C147C (Canned Route 1044) was alerted at the 2000Z, 7 April 1967 Project Headquarters Weather Briefing for 9 April 1967 departure. Take off from An adjustment of two minutes was made to the briefed take off time to probably accomplished to make the control time good. Article landed at on the same date with 25X1A recovery base. Total time of mission was 6+26 hours of which 3+30 hours were over denied territory. This route was designed to obtain photographic coverage of targets starting at the south end of Hainan Island, through or past Sui Chi, Canton, Hsin Cheng and the Swatow areas. Exit from the China mainland was made approximately 60 miles northeast of Swatow. Pilot was This was his tenth and last overflight mission. This mission was primarily designed to obtain high resolution photographic coverage of high priority targets in south China.

Preplanned Mission Data

Distance 2386NM

Time to Landing 6+30 Hours

Penetration Altitude 69,000 Feet

Mission Profile Maximum Altitude

Take-off Fuel 1320 Gallons

Planned Fuel Reserve at Hi Cone 155 Gallons

downgrading and declassification

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25X1D

25X1C

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Targets: This mission was planned to cover a minimum of 37 COMOR targets of which ten were of the highest priority and eight required data base coverage. The target list included six primary airfields and eight naval complexes.

Mission Data as Flown: Penetration of denied territory was made good at the southern end of Hainan Island at 69,000 feet. The flight proceeded as briefed over China. Exit from denied area was at 2353N 11745E. Of the COMOR targets planned for coverage, 26 were photographed. addition, coverage was obtained on 17 other COMOR targets and eight bonus targets. Total targets photographed was 51. Base line coverage was obtained on six COMOR targets. for this mission was very close to that forecast at the Go-No-Go briefing. The weather observed by the pilot and reported on the was very accurate when compared with the Cloud cover and haze may have affected photographic coverage on portions of three flight lines, but it doesn't appear to have reduced the collection of intelligence information other than in the quality

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3.	Air	Defense	Reactions	(ChiCom):		20,112

b. Fighter Reaction: One aircraft contrail on a heading of 180° was observed by the mission pilot at 0450Z when he was about halfway between Nan Hai and Shui Kou Airfields. He estimated the nearest approach as 25 to 30 miles.

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cons	4. Sightings: One contrail was observed as indicated aragraph 3 above. Two airfields were sighted over the h central part of Hainan which appeared to be under truction. Approximate positions of these airfields as n by the pilot were 1936N 10953E and 1944N 10953E.	25X1[
	7. Photo Quality Analysis:	
	a. Analysis by indicated 5 frames that had double exposure. Small specks of dirt were in several frames. One frame had an emulsion scratch. Some scattered pinholes were detected. The quality evaluation of the film given in the indicated good in all aspects.	25X1/
	b. The Initial Photo Interpretation Report (IPIR) submitted by d the Target Coverage Report submitted by through the Intelligence Division indicated that most of the film was of good interpretability. Most of the oblique photos were rated fair by the photo interpreter due to obliquity and in some instances haze or clouds. Some poor ratings were given but again due to obliquity and haze.	•

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8. Maintenance: Article 385 was scheduled and flown on this mission. No discrepancies were reported.

9. Communications: All communication equipment and the worked satisfactorily throughout the flight.

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C/IDEA/OSA

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Attachments - 2

- 1. Route Overlay
- 2. Targets Covered

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IDEA/OSA ea (27 Apr 67)

Distribution:

#1 - D/SA

#2 - D/O/OSA

#3 - SSD/R&D/OSA

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| Deproved For Polease 2002/06/13 : CIA-RDP68B00724R000200090033-5 Attachment 2 26 COMOR PROGRAMMED MY OTHER COMOR TARGET COVERAGE REPORT / 3 TOTAL COMOR

(Flown 9 Apr. '67) 8 BOWUP MISSION: C147C (PROGRAMMED TARGETS) 25X1A INSTALLATION NAME Yu Lin Poss Cruise Missile site good Yai Hsien A/F (San Ya) . X good Yu Lin Naval Base fair scattered clouds Ling Shui A/F good Lung Tang Army Bks Tien Tun Yuan Chia Lai Hsih A/F good Hai Kou Naval Base good Hai Kou A/F good. Shu Chang Supply Depot (Hai Kou) Chan Chiang Comp. Tham Kong Naval Bane (Chan Chiang) Mao Ming Shale Oil Plant Lan Tien Poss Naval Base 🐧 . good Shang Chuan Shan Island Naval Fac. good Tang Chia Mil Install. (Chung Shan) fair obliquity Huang Pu Naval Base fair obliquity Huang Pu Army Supply Depot, E. Х fair obliquit.y Chang Ning/Hsin Hsu Army Bks., N. good Hui Yang Army Bks W & Ord Depot. Hui Yang Training Area good Shang Lo Tsun Supply Depot & Bks Area good Shui Kou A/F (Hui Yang) good Lung Men Ammo Depot good " Chiu Weng Yuan Army Bks N.E. good Chiu Weng Yuan Army Bks S.W. obliquity Tsao Wu Storage Area fair obliquity Shao Kuan Army Bks Areas fair obliquity Hao Shih Military Areas fair obliquity

TARGET COVERAGE REPORT MISSION: C147C continued 25X1A (PROGRAMMED TARGETS) INSTALLATION NAME Hsing Ning A/F Х good Keng Wei Army Bks N. νХ. good Pu Ning Army Bks good Hai Men Shipyard (Shan Tou) Shan Tou Naval Base Shan Tou Complex (Swatow) Shan Tou Army Bks., Lien Tang Swatow A/F N.E. (Shan Tou) Chang Chi Bks. Area

TARGET COVERAGE REPORT MISSION: C147C (PART 2) 25X1A COMOR NO. INSTALLATION NAME (BONUS COMOR TGTS) Sifa Point Prob Coastel Def fair obliquity obliquity-haze poor fair Hai Feng Prob Elec Install Kuang Chou/Pai Yun A/F obliquity-haze Hsiao Chiang Naval Base Kuang Chou Shipyard (Tung Lang) 2000 poor obliquity-haze obliquity-haze obliquity-naze obliquity Kuang Chou Shipyard (Chu Chiang) Ching Lan Naval Fac poor poor fair Ao Men Tao Port Fac (Macao fair fair fair obliquity-haze obliquity Chang Mu Tou Army Bks West Chieh Yang Mil Bks (Tung Shan obliquity-haze <u>Kuang Chou Ammo Depot Shih Pai</u> <u>Kuang Chou Mil Storage Area</u> ·X fair obliquity-haze Shao Kuan Supply Depot S.E. fair obliquity Shao Kuan Chemical Plant obliquity-haze poor Kuang Chou complex poor obliquity-haze Hai Feng Military Complex obliquity-haze poor Kuang Chou Storage Area Sha Ho obliquity-haze (OTHER BONUS TGTS Yu Lin Coastal Defense Chen Tai Naval Base 1813N 10932E good good 2346N<u>11725E</u> fair obliquity 2135N 11149E Cha Po Shin POL Facility 2342N 11442E Ho Yuan Petroleum Storage good good fair fair 1918N 10958E .Tun Chang Shih Ammo Storage obliquity San Tsao Hsu Radar Site Sha Yuan Hsu Radar Site 2200N 11323E obliquity 2126N 11101E 1954N 10931E Hsin Hsing Port Facility fair obliquity